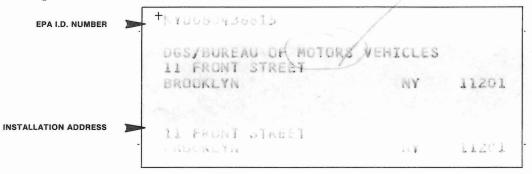


ACKNOWLEDGEMENT OF NOTIFICATION OF HAZARDOUS WASTE ACTIVITY

(VERIFICATION)

This is to acknowledge that you have filed a Notification of Hazardous Waste Activity for the installation located at the address shown in the box below to comply with Section 3010 of the Resource Conservation and Recovery Act(RCRA). Your EPA Identification Number for that installation appears in the box below. The EPA Identification Number must be included on all shipping manifests for transporting hazardous wastes; on all Annual Reports that generators of hazardous waste, and owners and operators of hazardous waste treatment, storage and disposal facilities must file with EPA; on all applications for a Federal Hazardous Waste Permit; and other hazardous waste management reports and documents required under Subtitle C of RCRA.



EPA Form 8700-12B (4-80)

print or type with ELITE type (12 characters per inch) in the unshaded areas only United States Environmental Protection Washington, DC 20460 EPA Notification of Hazardous V		Please refer to the Instructions for Filing Notification before completing this form. The information requested here is required by law (Section 3010 of the Resource Conservation and Recovery Act).
Official Use Only Commen	nts	
	Date Rece	sived day) 047
Installation's EPA ID Number N 4 D 0 8 0 4 3 8 8 5 7/A C 1	Approved (yr. mo. 88004	O) Kings.
ame of Installation	10 TOR V	IEHICLES
DGS/BUREAU OF		
nstallation Mailing Address Street or P	.O. Box	
11 FRONT STREET		State ZIP Code
BROOKLYN		
Location of Installation Street or Rou	ute Number	
TII FEONT STREE	7	State ZIP Code
City or Town		N X 1120
/. Installation Contact		Phone Number (area code and number)
Name and Title (last, first, and job title) Page 10 0 V D + E - V A C T	DIREC.7	18643201
7. Ownership A. Name of Installation's Legal Owner		B. Type of Ownership (enter coo
A. Name of instandance	PK	M=MUNICIPAL
R C / / / / / / / / / / / / / / / / / /	propriate boxes. Refer to B. U	sed Oil Fuel Activities
A. Hazardous Waste Activity 1b. Less than 1,000 kg/mo.		sed Oil Fuel appropriate boxes below)
Ta. Generator	(enter X and mark	Marketing to Burner
2. Transporter 3. Treater/Storer/Disposer	b. Other Mark	
☐ 4 Underground Injection	☐ c Burner	
5. Market or Burn Hazardous Waste Fuel (enter 'X' and mark appropriate boxes below)	7. Specification Used	Oil Fuel Marketer (or On site Burner) he Oil Meets the Specification
a. Generator Marketing to Burner		
b. Other Marketer	i-to have	se to indicate type of combustion device(s)
b. Other Marketer c. Burner VII. Waste Fuel Burning: Type of Combustion Device (e.	nter 'X' in all appropriate boxe I. See instructions for definition	ons of combustion devices.)
which hazardous waste rus.	wiel Reiler	
VIII. Mode of Transportation (transporters only — ente	r 'X' in the appropriate I	box(es)
B Bail C. Highway D. Water L.	Other (-)	
+ Netification	tallation's first notification of	hazardous waste activity or a subsequ
IX. First or Subsequent Notification Mark 'X' in the appropriate box to indicate whether this is your installation notification. If this is not your first notification, enter your installation	's EPA ID Number in the space	C. Installation's EPA ID Number
notification. If this is not your mist house and notification. If this is not your mist house and notification (complete).		C. Installation's Li A lo House

			ID	— For Official Use Onl	
			W		T/A
Description of	Hazardous Wastes (c	continued from fron	t)		
Hazardous Wastes	s from Nonspecific Sources ources your installation hand	s. Enter the four-digit nu	imber from 40 CFR Part 2	261.31 for each listed ha	izardous waste
1	2	3	4	5	6
D001					
7	8	9	10	11	12
ezardous Wastes	from Specific Sources. En	ster the four-digit number	er from 40 CER Part 261	32 for each listed hazar	dous waste from
	our installation handles. Use			32 for edon hoted hazare	ious waste iroin
13	14	15	16	17	18
19	20	21	22	23	24
25	26	27	28	29	30
	nical Product Hazardous Wa			Part 261.33 for each che	mical substance
31	32	33	34	35	36
37	38	39	40	41	42
					1 12
43	44	45	46	47	48
	Vastes. Enter the four-digit r				als, veterinary hos-
49	50	51	52	53	54
naracteristics of	Nonlisted Hazardous Waste	es. Mark 'X' in the boxes	s corresponding to the ch	naracteristics of nonliste	d hazardous wastes
our installation har	ndles. (See 40 CFR Parts 26	1.21 — 261.24)			
1. Ignita (D00	able L	2. Corrosive (D002)	3. Reactive (D003)	/e	4. Toxic (D000)
Certification					
this and all atta obtaining the in	penalty of law that I ha ached documents, and offormation, I believe that ficant penalties for subj	that based on my i at the submitted infe	inquiry of those indi formation is true, acc	ividuals immediately curate, and complete	ly responsible fo e. I am aware tha
ature/		Name and Offi	icial Title (type or print)		Signed
K	5	Robert			1/6/00
V		- Directo	or, BureauMot	orvenicies	4/6/88

EPA Form 8700-12 (Rev. 11-85) Reverse

NGHARISHING SHARI

1988 APR -7 AM 11:31

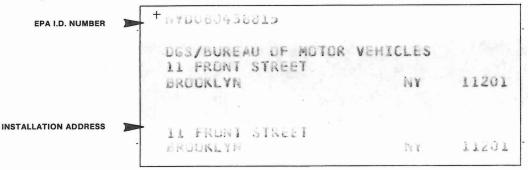
MEA KOBRI MIK VBENCK BEGION II UPARTMENIVE EREFECTION



ACKNOWLEDGEMENT OF NOTIFICATION OF HAZARDOUS WASTE ACTIVITY

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EPA Form 8700-12B (4-80)

04/19/83



RCRIS NOTIFICATION DATA DISCREPANCY FORM

<u>Information from RCRIS</u>	Nev Informa	ation (make change to "E" record only)			
Ficility Name: NYE DOOT. OF GENERAL SORNICO	Facility Name:				
Facility EPA ID Number: NYD 080 438 815	Facility El'A ID Number:				
Facility Address:	Facility Address:				
City:St:Zip:	1 1	St: Zip:			
City: St: Zip:		St: Zip:			
Facility Contact: Phone:		Phone:			
Owner/Operator:					
SIC Code(s):	SIC Code(s):				
Waste Codes:	Waste Codes:				
Generator Status (LQG/SQG)	Generator Status (LQG/SC				
Other:	Other:				
In response to this request, please modify Re	CRIS Handler Notification Da	ata for the following:			
General Generator Information:	Add/Change Generate				
To the state of th	C #	c *			
Facility Name EPA ID Number -	1 conditionally exempt Small Quantity	6 No longer Generates HW;			
Facility Address Mailing Address	2 Definitionally Excluded Wastes	Still in Business 7 No longer Generates HW;			
Facility Contact Phone	3 Delisted Wastes	Out of Business 8 Never Generated Hazardous Waste			
SIC Code(s) Waste Code(s)	4 One-time Hazardous Waste Generator	9 ID Number to Transport			
Other	5 Periodic Hazardous Waste Generator	Non-Hazardous Waste 1 Regulated Under Another ID 0 Number(s) (list below)			
		O Number(s) (list below)			
Centact: TOW GORMAN Phone: X-2621	10 0	, ,			
Effective Date of Change: 10/26/93	John Down	7/30/94			
	John Gorman, Chief, NYCS	Date / William			



INSPECTION FORM

Region:
LAND BASED TSDF
COMMERCIAL TSDF
OTHER TSDF
GENERATOR
OTHER

NEW YORK STATE INDUSTRIAL HAZARDOUS WASTE MANAGEMENT ACT (Chapter 639, Laws of 1978)

Prepared for:	, A
Commissioner NEW YORK STATE DEPARTMENT OF E	•
Send to: Division of Hazardous Compliance Inspection 50 Wolf Road - Room 2 Albany, New York 122	08
EPA I.D. NUMBER: NY LO	80438815
COMPANY NAME (Corporate):	190 Deptof Beneral Sources
(Division):	
COMPANY MAILING ADDRESS:	11 Frontst.
City & State	Brooklyn, M Zip Code/1201
COMPANY LOCATION ADDRESS:	
(if different than mailing)	
City & State	, NY Zip Code
COMPANY TELEPHONE NUMBER:	(1/E) 643-2016 Extension
FULL NAME OF COMPANY CONTACT:	(Mr.) (Ms.) Jem Brown
TITLE OF COMPANY CONTACT:	Suparisor of auto Mechanics
INSPECTION DATE: 10 126/ 19	9 93 TIME OF INSPECTION: ## (a.m.) /# (p.m.)
INSPECTOR'S NAME:	al Scudese
TITLE:	
NAME:	
TITLE:	
. 9	M Scudese DATE: 10/27/93
REPORT PREPARED BY:	DATE:
REPORT APPROVED BY:	DAIL.

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· whicher		

PART I

General Information and Classification of Facility

			•
Ide	ntification of Hazardous Waste - 371	<u>Yes</u> .	No
A.	Facility generates and/or stores hazardous waste on-site.		<u>×</u>
	(1) — Company filed a RCRA hazardous waste no Part A of RCRA permit application.	tification	and/or
	(2) Company has used knowledge of the hazar characteristic of the waste to determin hazardous.	dous e if it is	· .
	(3) Testing has shown characteristics of:	*	
	 () Ignitability (D001) - 371.3(b) () Corrosivity (D002) - 371.3(c) () Reactivity (D003) - 371.3(d) () EP Toxicity (D004 - 017) - 371.3(e) 	2 2 2	
•	(4) The material is listed in the regulation waste from non-specific sources (F-Wast	ons as a h te). 371.	azardous 4(b).
	(5) — The waste is listed in the regulations waste from specific sources (K-Waste).	as a haza 371.4(c)	rdous •
	(6) — The material is listed in the regulation hazardous waste (P-Waste). 371.4(d)(5)	ons as an	acute
	(7) — The material or product is listed in the discarded commercial chemical product, species or manufacturing chemical integrated and species of manufacturing chemical product.		
·	(8) — The material is listed in the regulati containing PCBs. 371.4(e).		
, B.	Is there reason, other than those above, for you there is hazardous waste on site? (Explain)	u to beli	eve that
	A STATE OF THE STA		•

C.	The handler notified EPA as a: Large Quantity Beneator
ĸ	Has EPA or DEC officially modified the handlers status? If so, attach correspondence.
•	No
D.	If the facility is a treatment, storage or disposal facility, have they:
	NA Submitted a Part A application.
	Should the Part A be modified by the Company? If so, explain.
	•
	Been granted a Part B permit.*
	Submitted a Part 373 permit application.
•	Been granted a Part 373 permit or operating under SAPA with a Part 360 permit.*
	If so, when does it expire:
	*Complete Appendix M - indicate compliance status with permit conditions.
Exe	emptions
A.	Generator Exemptions
	(1) X Not a regulated handler.
	(2) Samples collected for testing. 372.1(e)(5).
	(3) — Residues of hazardous waste in empty containers. 372.1(e)(6).
,	(4) A hazardous waste which is generated in a product or raw material storage tank, a product or raw material transport vehicle or vessel, a product or raw material pipeline, or in a manufacturing process unit or an experience of the storage storage and the storage storage and the storage stor

subject to regulation until it exits the unit in which it was generated, unless the unit is a surface impoundment, or unless the hazardous waste remains in the unit more than 90 days after the unit ceases to be operated for manufacturing, or for storage or transportation of product or raw materials. 372.1(e)(7).

B. TSD Exemptions

- 1. TSD exemptions
 - Recycling of Hazardous Wastes: 373-1.1(d)(1)(viii).

 Parts 373-2.2(c), 372.4(b), 372.4(d)(1) must be complied with (Storage of wastes prior to recycling is not exempt under this subparagraph.) In addition:
 - This exemption does not apply to commercial facilities which recycle listed hazardous wastes or hazardous waste sludges received from off-site or burn these wastes for energy recovery;
 - Commercial facilities that reclaim precious metals from hazardous wastes do qualify;
 - This exemption does not apply to boiler and industrial furnaces that burn hazardous wastes for energy recovery if the waste stream has a heat value of less than 8,000 BTU/lb.
 - Mobile or transportable commercial facilities which operate on the generator's site, if a containment area which meets the requirements of subdivision 373-2.9(f) is provided for the reclaiming facility and any associated temporary container holding or storage area.
 - (b) ____ The storage of the following hazardous wastes is exempt from permitting provided that Part 374 of this Title is complied with: 373-1.1(d)(1)(vii).
 - hazardous wastes that are recycled in a manner constituting disposal;
 - hazardous waste burned for energy recovery in boilers and industrial furnaces that are not regulated under section 373-2.15 or 373-3.15 of this Part. This exemption is not available if the hazardous waste stream has individual hazardous waste components with little or no heat value (less than 8,000 BTU/lb);

- hazardous waste from which precious metals (as defined in section 374.6 of this Title) are being reclaimed; and
- spent lead acid batteries that are being reclaimed by battery crackers or secondary lead smelters.
- (c) ____ Totally enclosed treatment facility 373-1.1(d)(1)(xi).
- Elementary neutralization units or wastewater treatment units other than units located at commercial facilities. Units utilized only to neutralize or treat hazardous waste from recycling characteristic hazardous wastes or for precious metal recovery at commercial facilities are exempt. 373-1.1(d)(1)(xii) (Complete Appendix Q).
- (e) ____ Storage of hazardous waste generated and stored on-site for 90 days or less and 8,800 gallons or less is stored in containers or 20,000 gallons or less is stored in tanks. 373-1.1(d)(1)(iii).
- (f) ____ Storage of liquid hazardous waste over the designated sole source aquifers provided the waste is stored less than 90 days and 8,800 gallons or less is stored in containers or 20,000 gallons or less is stored in tanks. 373-1.1(d)(1)(iv).
- The on-site treatment of hazardous waste, by the generator, in the same tanks or containers used for accumulation and storage is exempt provided the generator complies with 6NYCRR Part 373-1.1(d)(1)(iii) and (iv). 373-1.1(d)(1)(ix).
- (h) ____ Storage and treatment of hazardous waste on-site of generation if generates less than 100 kilograms and stores less than 1,000 kilograms of hazardous waste in each calendar month and not generate or store acute hazardous waste as described in 373-1.1(d)(1)(b). 373-1.1(d)(1)(v).
- (i) ____ Accumulation areas. Complete Part II: 3A. 373-1.1(d)(1)(xiv).
- (j) ____ Storage of manifested shipments of hazardous waste in containers or vehicles by a transporter at its own transfer facility for 5 days or less. Complete Appendix B. 373-1.1(d)(1)(xv).

3.	Hazardous Waste Special Assessment Fees - Article 27-0923 ECL
	Is the company aware that a Quarterly Hazardous Waste Special Assessment Return (Form TP 550) is required for any quarter in which hazardous waste is generated and disposed of in any quantity and method that would produce an assessment of at least \$27 for that quarter?*
	* The review of Form TP 550 or the failure to submit a form when required will be the subject of a separate action by the Department.
4.	Status Identification:
	A Transporter - complete Appendix B
	B. Generator Status Identification
	Category 1 - Conditionally Exempt Generator - generates less than 100 kg/mo and stores less than 100 kg 372.1(e)(1)(vii)(a) Complete Part II, 1A.
	2. — Category 2 - Small Quantity Generator - generates less than 100 kg/mo and stores more than 100 kg but less than 1,000 kg 372.2(a)(8)(vi) - Complete Part II, 1B.
	Category 3 - Generator Subject to Reduced Requirements - generates more than 100 kg/mo but less than 1,000 kg/mo and stores less than 1,000 kg 372.2(a)(8)(iii) - Complete Part II, 1C.
	4. Category 4 - Generator - generates and/or stores 1,000 kilograms or more per month or generates acute hazardous waste in quantities greater than 1 kg per month. Complete Part II, Questions 2-7. (Generators over sole source aquifers also complete Appendix A.)
	C. Treatment. Storage or Disposal Facility Status
	1. Hazardous waste is generated and stored on-site. If so:
×I	(a) Is hazardous waste stored on-site longer than 90 days? 373-1.1(d)(1)(iii) - If yes, complete Appendix A.*
	(b) Is more than 8,800 gallons of hazardous waste stored in containers? 373-1.1(d)(1)(iii)(a) - If yes, complete Appendix A.*

- (c) ____ Is more than 20,000 gallons of hazardous waste stored in tanks? 373-1.1(d)(1)(iii)(b) If yes, complete Appendix A.*
 * (Note: Do not complete Appendix A for generators only that have exceeded 90 days or quantity limits.)
 ____ Hazardous waste is received from off-site and not beneficially used, reused or legitimately recycled or stored. If yes, complete Appendix A.
- 3. Hazardous waste is treated on-site. If yes, complete appropriate portion of this report.
- 4. Hazardous waste is disposed of on-site. If yes, complete appropriate portion of this report.

D. Hazardous Waste Generation/Storage

2.

1. Describe the activities that result in the generation of hazardous waste. Include manufacturing processes that generate hazardous waste.

from the changing of an is exempt from counciles	heredressate is generaled as waste antifeze, generaled tipleze during automobile maintenance, the waste antifeze attan as a hazardness waste because it is beneficially reused; barry it, wees dash substitute for antifez further. Also generated in which is man by adon, ferance Alas a flack point of 143 of 1 modes of each, the storage method, the type and size container or tanks used and the location in the storage area. (Be as
	specific as possible.) Accumulation Areas:
	None

None				
•				
			•	
	i i	N N		
		9	•	
im Status/Permit	ted Storage	Areas for	container	s:
NA				
	,			
		•		
			1	•.
	•			
Storage Areas fo	or Cat. 1-4	generator	5"	
NA				
		• •		
•				,
100				

Interim	Status/Permitted	Storage Areas for tanks:
N	A -	
		•
* Cat.	l and 2 generator	- unlimited storage time providing quantity limits not exceeded.
Cat.	3 generator	- 180 days (or 270 if TSD is over 200 miles away).
Cat.	4 generator	- 90 days or less storage time.

NOT FOR RELEASE TO COMPANY, PROTECTED INFORMATION

PART III

Comments, Conclusions and Recommendations Section

Facility Name NYD Dept of Several Services EPA I.D. No. NYO 0 & 0 4 3 8 8 1 5	_
Date of Inspection 10 26/93	- .
General Comments and Conclusions (cite appropriate State regulations violation and attach additional sheets and other information as required.)	in ired)
	-
	,

NOT FOR RELEASE TO COMPANY, PROTECTED INFORMATION

Rescommendations EPA I.D. No	
No violations found. Thank you letter should be	issued.
A warning letter should be issued.	
A strong warning letter should be issued.	•
A complaint should be issued and a fine levied.	
Other (please explain)*	
•	i i
Sample(s) have been taken.	
Comments on sample results:	

*Do not refer cases directly to the BECI unit. All BECI referrals will be made by the Central Office.

APPENDIX R LAND DISPOSAL RESTRICTIONS CHECKLIST

I. Applicability 5

- A. Unless otherwise specified, the following requirements apply to all persons who generate, transport, treat, store or dispose of hazardous waste (except conditionally exempt generators of less than 100 kg of non-acute or 1 kg of acute hazardous waste per calendar month).
- B. The hazardous wastes restricted from land disposal are:
 - 1. The hazardous wastes listed or identified in Part 271 or 376.
 - The wastes identified as hazardous based on characteristic alone (D001-D017).

II. Waste Identification 5

A. Determine which of the following prohibited* LDR waste categories the facility manages:

	Generate	Transport	Treat	Store	Dispose
F001-F005 Solvents					
F020-F023 and F026-F028 Dioxins		No			
Wastes found in 376.3(b)(1)**	-		·		
Wastes found in 376.3(c)***			11		

* These wastes are prohibited from land disposal unless the wastes meet or have been treated to meet the treatment standards of 376.4, have been granted an exemption by petition, have been granted an extension, or have been treated to meet alternative treatment standards.

** Liquid hazardous wastes containing PCBs at concentrations greater than or equal to 50 ppm, hazardous wastes containing HOCs in concentrations greater than or equal to 1,000 ppm, that are identified as hazardous by a property that does not involve HOCs, and liquid wastes that are hazardous and also contain over 134 mg/l nickel and/or 130 mg/l of thallium.

*** Formerly the First, Second and Third Thirds

NOTE: Superscript numbers indicate general applicability of sections.

1. Generator 2. Treatment Facility 3. Storage Facility

4. Land Disposal Facility 5. All

4/92

only cover sheet submitted as no hazardars wante generated so checklist not applicable

B		Waste	Specific	Prohibitions*.	(Formerly	National	Capacity
	•	Varian	nces) ⁵				

2003	the facility handle the following wastes?	YES
1.	Soil and debris contaminated with wastes that had treatment standards set in the Third Third rule based on incineration, mercury retorting, or vitrification. (expires-05/08/92) - 376.3(c)(4).	
2.	The following nonwastewaters-F039,K031,K084,K101,K102,K106,P010,P011,P012,P036,P038,P065,P087,P092,U136,U152(expires-05/08/92) - 376.3(c)(2).	
.3.	The following wastes identified as hazardous based on a characteristic alone: D004 (nonwastewaters), D008 (lead materials stored before secondary smelting), D009 (nonwastewaters) (expires 05/08/92) - 376.3(c)(2)	<u> </u>
4.	Inorganic solid debris*; includes chromium refractory bricks carrying EPA Hazardous Waste Nos. K048-K052	
	(expires-05/08/92) - 376.3(c)(2).	*
ethat are in and grindin (either dro cans, conta		or crietal s s; met
ethat are in and grindin (either dro cans, conta	(expires-05/08/92) - 376.3(c)(2). Solid Debris means nonfriable inorganic solids contaminated with D004-D011 haz ncapable of passing through a 9.5 mm standard sieve; and that require cutting, and in mechanical sizing equipment prior to stabilization, and are limited to moss or scoria); glassified slag; glass; concrete; masonry and refractory brick siners, drume or tanks; metal nuts, bolts, pipes, pumps, valves, appliances or	or created singlessingl
that are in and grindin (either dro cans, conta cequipment;	(expires-05/08/92) - 376.3(c)(2). Solid Debris means nonfriable inorganic solids contaminated with D004-D011 haz acapable of passing through a 9.5 mm standard sieve; and that require cutting, and in mechanical sizing equipment prior to stabilization, and are limited to make the second of second siners, glassified slag; glass; concrete; masonry and refractory brick ainers, drume or tanks; metal nuts, bolts, pipes, pumps, valves, appliances or and scrap metal as defined in 370.2(c). RCRA hazardous wastes that contain naturally occurring	or created singlessingl

9140 Dept Ceneral Service

GENERAL INSTRUCTION FOR WASTE MINIMIZATION CHECKLIST

I.Legislation and Authority

A. The EPA is given the authority by Congress through the Hazardous and Solid Waste Amendments of 1984 (HSWA) to protect the environment by "minimizing the generation of hazardous waste and the land disposal of hazardous waste by encouraging process substitution, material recovery, properly conducted recycling and reuse, and treatment;" (HSWA, sec.1003(a) (6). Through this and other legislative actions, Congress has made clear it's intention that the reduction of hazardous waste is far more desirable than the safe disposal of hazardous waste.

B. HSWA sets forth two basic requirements for generators and treatment, storage and disposal facilities (TSDFs). They are:

1.that hazardous waste generators submit waste minimization reports as part of the biennial reports (3002 (a)(6),

2.that generators certify on the manifest that they have a waste reduction program in place (3005 (h))

II.Pre-inspection procedures:

Review any company documents regarding waste minimization activities conducted by the handlers to be inspected. (PAB files/permit files if TSD). This should include records of the annual reports (AR) submitted to the states, or the biennual reports submitted to EPA. The AR/BER contain a description of the efforts taken during the year to reduce the toxicity and volume of waste generated, as well as the actual reductions achieved.

Waste Minimization Checklist

GENERATOR CHECKLIST

-	-	_	-	-	-	_	-	-		-
т	٠.	м	-		т	7.7	-	S	м	п
		-	o۱	٠.	1				100	ы

GENERAL 262.20		Y	ES	NO	N/A
Does the generator, offer for transportation, hazardous waste for off-site treatment/disposal?		i ilile roda		×	
If yes, proceed to next question. proceed to 264.75/265.75.	II	no,			

262.23

"If I am a large quantity generator, I have a program in place to reduce the volume and toxicity of the waste generated to the degree I have determined to be economically practical and that I have selected the practical method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if Iam a small quantity generator, I have made a good effort to minimize my waste generation and select the best waste management method that is available to me and that I can affort."

Does the generator have a written

Waste Minimization Plan?

If no, ask the generator to describe his plan orally.

COMMENTS: (Explain in this space the areas that visually show evidence that a program is in place and is being implemented)

ANNUAL /BIENNIAL REPORT

262	.41	YES	NO	N/A
	Has the generator submitted Annual (AR) or Biennual reports (BER) to the appropriate regulatory agency?		•	<u>×</u>
repo	inspector should review these reports prior above), and should try to verify the infor ort during his/her site inspection. The followed be addressed during the inspection.			
262.	Does the BER or AR include the efforts undertaken during the year to reduce the volume of toxicity of the wastes generated?	 .		<u> </u>
_ *	Does the BER or AR include a description of the changes in volume and toxicity of the wastes actually achieved during the year in comparison to previous years?	f		<u> </u>
	Do these efforts match the information contained in the generator's written or verbally described waste minimization program.			×
	Is the BER or AR certification signed by the generator or authorized representatives?		· 	-
		•		

TSDF CHECKLIST

The inspector should review a copy of the AR/BER prior to the inspection, and should try to verify the information in the report during his inspection. The following question should be addressed during the inspection.

	Does the AR/BER include the YES NO efforts undertaken during the year to reduce the volume of toxicity of the waste generated?	N/A 		Y
	Does the AR/BER include a description of the changes in volume and toxicity of the wastes actually achieved during the year in comparison to previous years?			
*	Doe these efforts match the information contained in the generator's written or verbally described waste minimization program.	<u>.</u>		
	Is the AR/BER certification signed by the generator or authorized representatives?			X
264.	75/265/75 (h-j) Does the generator treat, store and dispose hazardous waste on site?		X	
	If yes to the above question, does the generator submit BERs or ARs to the appropriate regulatory agency?			*

INSPECTOR'S MULTI-MEDIA CHECKLIST

Facility Name:	MC Dept of Deneral Seurces
Facility Address:	1) Front St.
	Brooklyn, NY 11201
Facility ID No.:	NYD 080 438815
Inspector's Name:	Michael Saudese
Inspector's Phone:	(908) 563-1100 Division/Branch: TRC
Date of Inspection:	10/26/93

INSPECTORS' MULTI-MEDIA CHECKLIST

GENERAL VISUAL CUES OF POSSIBLE NONCOMPLIANCE WARRANTING FURTHER INQUIRY

- 1. Sloppy housekeeping or poor maintenance in work and storage areas or laboratories.
- 2. Stains or discoloration of soil, concrete, or floors in work areas.
- 3. Distressed vegetation unhealthy, discolored, or dead.
- 4. Dark smoke or dust clouds, or smoke coming from other than a smoke stack.
- 5. Unusual odors or strong chemical smells.
- 6. Sheen on surface waters.

CHECK IT OUT!

- If you see or hear something suspicious during an inspection, check it out! Ask probing questions:
 - What is it? Is it a waste product?
 - What process produced it?
 - Has it been tested?
 - Where do you normally dispose of it?
 - Do you have a permit for the disposal?
 - How long has the circumstance existed?
 - When did it begin?
- Pay attention to the situation.
 - Note amount of pollutant that appears to be involved.
 - Note the location.
 - Take notes describing the situation, noting the source of the pollutant and its emission point.
 - Take photographs.

PROGRAM-SPECIFIC QUESTIONS

Refer to program-specific questions in Attachment A appropriate for the facility you are inspecting.

REPORTING POSSIBLE NONCOMPLIANCE

Throughout this checklist, there are YES/NO questions. If you place an answer in a field marked with an asterisk (*), this means you should promptly refer the matter to the appropriate Region II program office. After you return from your inspection, immediately let your supervisor know that you observed possible noncompliance in another program area during your inspection. The information should then be referred to the appropriate Section Chief listed on Attachment B.

UNDERGROUND STORAGE TANKS (UST)

Ask	•
1.	Does the facility have regulated USTs?YES XNO
	[A regulated UST has more than 10% of tank volume, including piping, located underground; and contains petroleum products or hazardous substances (as defined under CERCLA). Note: USTs containing fuel oil for on-site heating are exempt from UST requirements.]
If y	YES, ask:
2.	Are the USTs registered with the State?YESNO*
3.	What kind of petroleum product or hazardous substance does UST contain?
4.	Is there any evidence of UST leakage/spillage?YES*NO
5.	When was the UST installed?
6.	All USTs must have leak detection according to the following schedule:
	Installation Date Leak Detection By December of
	Before 1965 or unknown 1989 1965 - 1969 1990 1970 - 1974 1991 1975 - 1979 1992 1980 - Dec. 1988 1993
	All USTs installed after December 1988 must currently be equipped with leak detection.
	Leak detection systems include monitoring wells (water or vapor), automatic tank gauging system, interstitial monitoring, manual tank gauging or inventory control plus tank tightness testing.
7.	Is some form of leak detection in use for every UST required (based on above schedule) to have it?YESNO*
В.	Are required records available on-site (e.g., documenting registration and leak detection)? YES NO*

AIR Stationary Source Compliance

1.	With a sm	sun E	BEHIND you, observe: Is opaque smoke being emitted fromYES*NO .
	anyt diss obsc Plea note	hing hipates ured he not the h	smoke" is smoke not steam dark enough to obscure behind the plume for five minutes or more. (Steam at a given point; smoke trails off.) The sun (if not by clouds) should be in a 140° arc behind the observer. We whether sun was obscured; if sun was not obscured, relative positions of the sun, the observer and the point observed.
2.	If Y	E8, as	ik:
	Α.	Which to be	process or process line is smoke coming from? (Try specific, e.g, "Boiler No. 4" or "Coating Line C").
	В.	What	is the cause of the smoke emission? E.g
		i.	Is any air pollution control equipment out of service or turned off while production is ongoing?YESNO
		ii.	If YES: When will it be back on line?
		iii.	Is the facility operating under an unusual load, using different fuels, or process feed materials?NO
	c.	Note	color of smoke:
3.	A.	Has t	the facility added any processes or expanded any pre- ting processes in the last two years? YES XNO
	В.	If Y	Es: Did the facility obtain any state or federal air ution permits for the expansion? YESNO*
4.	λ.	Does	the facility have any coating or printingYESXNO .
	В.	If Y	ES:
		ii.	Are the coatings or inks used:water-based orsolvent-based?
		i.	If solvent based, are all process lines controlled, or are coating formulations in use which comply with applicable limits? YESNO*
		iii.	What are the principal solvents or chemical compounds used in process lines? (Ask for copies of MSDS, if available.)
		*	(usy for cobies of mon) is a series .

AIR, Continued

5.	Obse	Prve: Are there strong solvent odors at the facility?YES*NO	•
7.	Does	the facility emit any of the following pollutants: mercury, yllium, lead or asbestos?YES* \times NO	
8.	A.	Does the facility emit, or use in its processes, vinyl chloride or benzene? YES* NO	
	B.	If YES:	. *
		i. From which process lines?.	
		ii. Does the facility check for leaks on such process equipment?YESNO:	*
9.	A.	Has the facility undergone any renovations or demolitions during the last 18 months which involved the removal or disturbance of asbestos-containing materials? YES XNO	
.•	If Y	ES:	
	В.	Approximately how many square feet or linear feet of asbestos-containing materials were removed?	
	c.	If the amount exceeded 260 linear feet, or 160 square feet, *REFER* to Air program office; and Ask: was EPA notified of removal? YESNOTE:	k
		* * * *	
		RADIATION	
Ask:	¥		
1.	Are a	any radioactive materials used or stored at this facility?YESNO	٠
2.	If YE	es, does the facility have a state or federal radiationYESNO*	

WATER

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) And PRE-TREATMENT/UNDERGROUND INJECTION CONTROL (UIC)

1.		its manufacturing processes, wash water or ces)?		
2.	If y	Does the facility discharge wastewater	into a	
	•	receiving stream?	YES	NO
	•	municipal sewer (sanitary or storm) system?	YES	NO
	•	subsurface disposal system (septic system, drywell or cesspool)?	YES	NO
	As a	oplicable, ascertain the name of the stream of	or sewer sys	stem.
3.	preta author perma	PDES permit is required for discharge to a ware reatment permit is usually issued by the municipality of the discharge to a sanitary sewer system it is required for subsurface disposal. Does facility have a permit for each discharge?	cipality stem; and a	UIC <u>NA</u> NO*
4.	Does	the facility treat wastewater prior to disch	narge? YES	NA NO
5.	Obse	rve:	×	36
	a.	Is the effluent from the wastewater treatment facilities clear and free of solids?	nt YES	_NANO*
	b.	Is equipment clean and well maintained?	YES	NO*
	c.	Are there any unusual odors?	YES*	ио
6.		Is the effluent currently in compliance with blished in the permit, or the terms of an additional compliance order?	ministrative	

NPDES and UIC, Continued

7.	Observe/Ask:
	1) antiheiro - Cenefruelieuse
	a. How are waste fluids disposed of? (2) waste out parts } recycler b. Does the facility have floor or storm drains? × vec
	b. Does the facility have floor or storm drains? XYES NO
	If YES:
	Is there fluid in the drains? Is there evidence (staining, etc.) of fluid entering drains? Are storm drains situated stated they could receive spills from truck loading accidents,
	70000
	c. Does the facility operator indicate, or is there any evidence that any wastewater, or wastes/spills go into drains?
	YES* × N
1	PUBLIC WATER SUPPLY
1.	Observe/Ask: Does the facility have its own water supply (i.e., well)?
2.	If YES: Does the facility provide potable water for 25 or more
3.	If YES: Is the facility sampling and analyzing for contaminants in its water supply and reporting the results to the state?
	YESNO*

EMERGENCY PLANNING AND COMMUNITY RIGHT-TO-KNOW ACT (EPCRA)

EMERGENCY PLANNING and COMMUNITY RIGHT TO KNOW

-	-	-	
А	0	2	ē

		and the second district the second
1	A	Does the facility have present any of the 360 "Extremely Hazardous Substances" in excess of established threshold planning quantities? YES NO
	- 100	[Threshold planning quantities are established by regulation, vary by chemical, and range from 1 lb. to 5000 lbs.]
	В.	If YES: Was the State Emergency Response Commission (SERC) and Local Emergency Planning Committee (LEPC) notified of their presence for local planning purposes?YESNC*
2.	A.	Has the facility had a release of an Extremely Hazardous Substance or a CERCLA hazardous substance in excess of the Superfund reportable quantity? YES* NO
	- · · · ·	[Reportable quantities vary by substance, ranging from 1 lb. to 5000 lbs. For the purpose of this checklist, assume 1 lb.]
	в.	If YES: Was notification of the release provided?YESNO*
	c.	If YES:
		i. To whom was the notification given?
		ii. Was notification oral or written?
		iii. If oral, was a written, follow-up report submitted?YESNO*
		[If facility cannot identify to whom notification was given, cannot specify whether notification was written or oral, or is not certain whether oral notification was followed by a written follow-up report, *REFER*.]
3.	Α.	Does the facility have on site Material Safety Data Sheets (MSDS) for all hazardous chemicals used, as required under OSHA's Hazard Communication Standard? YESNO=
	В.	If any hazardous chemicals are present in excess of 10,000 lbs., or Extremely Hazardous Substances are present in excess of the threshold planning quantities, have the MSDS (or a list of MSDS), along with chemical inventory forms, been submitted to state and local emergency planning authorities and the local fire department? YES NA NO*

EPCRA, Continued

TOXIC RELEASE INVENTORY (TRI)

1.	Does	the	facility	have	10	or	more	full-time	emplo
	*								
non	•								

ļ.	Does the facility have 10 or more full-time employees? V 66 NO
2.	Is the facility classified under SIC codes 20 through 39? YES NO
	If the response to either 1. or 2. is "NO," no further questions are required.
3.	If both 1. and 2. are YES:
	Did the facility use more than 10,000 lbs. of a chemical during a previous calendar year (starting with 1987). YES NO
4.	If YES:
	Did the facility file a Section 313 Toxic Chemical Release Inventory Form R for the chemical? VES NA NO*

For more EPCRA information, call 1-800-535-0202; or the Region II program offices for EPCRA-Emergency Planning and Community Right To Know at 908-321-6194 or for EPCRA-Toxic Release Inventory at 908-906-6890.

TOXIC SUBSTANCES CONTROL ACT (TSCA)

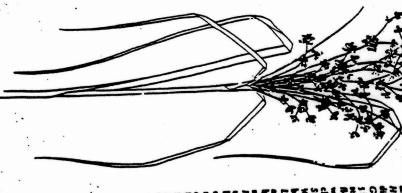
Ask:			
1.	Α.	Does the facility use electrical equipment that contains polychlorinated biphenyls (PCBs) (excluding small capacito and florescent light ballasts)? YES*	rs No
	в.	IF YES:	
		i. How many oil filled electrical transformers does the facility have?	19
		ii. How many PCB Transformers does the facility have (transformers which contain PCBs at concentrations of 500 ppm or greater)?	
2.	Α.	Does the facility have any high temperature hydraulic systems?	NO
	в.	If YES:	,
		i. Have PCBs ever been used in these systems? YES*	NO
		ii. What is the current PCB concentration in these systems	:?
3.	A.	Does the facility have any oil filled heat transfer system	ns?
	В.	If YES:	
		i. Have PCBs ever been used in these systems?YES*	_NO
		ii. What is the current PCB concentration in these system	as?
4.	A.	OBSERVE PCB Items (transformers, capacitors, containers)	
		• Are any leaking? • Do all have a PCB label? YES* YES YES	NO±
5.	Α.	ASK: Does the facility have a PCB storage for disposal ar	NO ·
	В.	If YES, OBSERVE the PCB storage area. Does it have	
		 PCBs stored for disposal in it? a roof and walls to keep out rain? a 6" high impervious containment berm? a PCB label? Is it in the 100-year flood plain? Do all items show the date "removed from service for disposal"? 	NO NO NO NO NO

TSCA. Continued

6.	ASK: Does the facility manufacture or import into the United States "new commercial chemicals" [i.e., chemicals which were not previously manufactured in or imported into the United States]? YES* NO
	[Note: Specific information on such chemicals is protected by TSC as Confidential Business Information, and should not be obtained.
Wash	further TSCA information, call the TSCA Assistance Office in ington at 202-554-1404 or the Region II TSCA program office at 321-6759.
•	SPILL PREVENTION, CONTROL AND COUNTERMEASURE (SPCC)
Ask:	
ADA.	
1.	A. Does the facility store oil? $\underline{\times}$ YESNO
	[Note that oil is not limited to petroleum products; for example, vegetable oil is covered.]
o:	B. If YES, does the storage capacity exceed 275 × 4 = orl i. 660 gallons in any one above-ground tank? YES × NO
	i. 660 gallons in any one above-ground tank? YES X NO ii. 1320 gallons in all above-ground tanks? XYES NO iii. 42,000 gallons in underground tank(s)? YES NO
2.	If the answer to any part of #1. B. was YES, does the facility have a Spill Prevention, Control, and Countermeasure (SPCC) Plan? YES
3.	Did the facility have an oil spill within the last 12 months?
ę	

WETLANDS

1.	Observe:
	A. Are there any wet areas (<u>i.e.</u> , marshes, swamps, bogs) on or adjacent to the site, with or without wetlands-type vegetation such as cattails, rushes, or sedges?YESNO
	[Sketches of several common wetlands plants are attached. Note that there need not be standing water in order for an area to be designated a federal wetland; and some wetlands have shrubs and trees present.]
	B. Are there any waterbodies or waterways on or adjacent to the site? YES X NO
2.	If answer to # 1. A or B was "YES," is there any work (clearing, filling, dredging, ditching, construction on or over the area, etc.) being conducted in these areas, or is there any evidence that such activities have occurred very recently?YESNO
3.	If YES:
	A. When was the work undertaken?
	B. Does the facility have any permits for this work? YESNO
4.	If YES:
	A. What agency(s) issued such permits? (E.g., U.S. Army Corps of Engineers; State environmental agency.)
	B. For any federal permits, what specific type of permits are they (<u>i.e.</u> , nationwide, regional, individual)?
	If facility is unable to provide adequate information in response to # 4., *REFER* to program office.



Schpus cyperbrus R. I Kand Wool-grass or Woolly Sedge

General characteristics. Plants up to 5 ket tall, growing in small groups; stem with long, narrow, rigid leares, flowers repowded into small, oral, woolly spiketes in loose, droping chasers at the tip of the nem.

Stem. Upright, blantly triangular, up to 16, inch thick, from a fibrous rooted Habitat, Marshet, wet meadows, and inge Newfoundland to tatchewan, south to Morth Carolina

base.

Leaves. Stem leaves up to 16 inches long and 16 inch wide, those immediately below the flower charters three to five, abeaths closed except at summit.

Inflorationnes. Flowers incomplexous in the actio of the overlapping beales of the horomish spikelets, spikelets in charters of alst to twelve at the could of long, noncerbas drouging beauths, flower charter up to 11 inches long, much beared by 10 meters during during August-

September.
Fruit: A whitish, seed like matter with bristles much longer than the scales attached to the base; the bristles impart the woolly appearance to the spikelets.

Cerex haride Wehlenb. Sedge

Range. Nova Scotla to Minnesota, south to Plorida and Mexico.

Habitat: Wet meadows, marshes, ditches, edges of pools and penda. General characteristics. Plants up to 3 feet tall, generally growing in dense chumps, atema bearing averal long, narrow leaves with rough surfaces, male and female flowers in separate spilies, the latter in the axils of the uppermost tense.

aever. Up to ro inches long and
i. Inch wide, those immediately below
the flower clusters resembling the nem
terres, leaf sheath with a liquid at the
section of the blade, closed encapt at m. Sharply three-angled and amooth m a fibrous rooted base.

inflorescence. Howers in the antile of scales with long tipe and aggregated in spike, which was the made spike single, erect at the top of the seem, some widering, female spikes two to four, thick-cylindrical, up to a bi inchea long and N-inch thick, accorde or short scalled, erect or nomewhat drouping very densely flowered, flowering during Pruft. A brown, seed-like switch enclosed in an inflated see (the perigynium).



Nuch Family Auncus offusus L

Range Throughost couthern Co and the United States. Habited Wes meedlorn, nambe of ponds and bogs, shallow wave General characteristics. Green! Hants up to 5 feet tall, apparend caffeen, in trascocks of up to ac-rumfred steems, flowers in loose come on the side of the steem up hard of the way down from the item. Upright, soft and green, it trases, arising from a store this trases, arising from a store this

Frait. A berversich capack with a partitions containing many seeds Corremonly confused species. So up, Budwarder, raches may be distinguished from badwarder by distinguished from badwarder by their the fruits consist of capacita former group and medica in the applicate scales in the latter group further proposed receives. In the latter group station of the latter group station. I stay that it is a point of the latter group station appears. I stational in the latter group in the sidden among the trasoccha.
Lawres. Without blider, represent hearth at the base of the even.
Inflorencemen. Flowers small and received sepals and these standard to brown with three and othered sepals and three standard to howers and three standard to howers with priving branches of ourished length owners at the tips of the smaller towers at the tips of the smaller towers at the tips of the smaller towers.

However, at the tips of the smaller towers at the tips of the smaller towers at the tips of the smaller towers.

militaris, f. anticuláres, f. poloci-subtilits.

Attachment B

REGION II MEDIA PROGRAM SECTION CHIEFS (and Alternate Contacts)

Joel Golumbek (NJ, Caribbean), 264-2638 RCRA:

John Gorman (NY), 264-2621

AIR (Except Asbestos): Karl Mangels (NY), 264-6684

Jehuda Menczel (NJ, Caribbean), 264-6680

AIR/ASBESTOS:

Robert Fitzpatrict, 264-6770

UST:

Dit Fai Cheung, 264-6069

TECA:

Dan Kraft, 340-6669

Dave Greenlaw, 340-6817

EPCRA:

Dan Kraft, 340-6669 For <u>Toxic Release Inventory</u>:

Nora Lopez, 340-6890

For Emergency Planning & Community Right-to-Know:

John Higgins, 340-6194

SPCC:

Doug Kodama, 340-6905

Federal Facilities: John Fillipelli, 264-6723

NPDES and Pretreatment: John Kushwara, 264-9878

UIC:

Frank Brock, 264-1547

Public Water Supply: Robert Williams, 2164-3409

Wetlands: Daniel Montella, 264-5170

Removal Actions: Richard Salkie, 340-6658

Bruce Sprague, 340-6656 John Witkowski, 340-6991

Radiation:

Paul Giardina, 264-4110 Mindy Pensak, 264-4418

Florie Caporuscio, 264-0503

Section Chiefs should contact their appropriate counterpart(s) on the above list concerning potential violations.

City of New York Department of General Services

INTRA-DEPARTMENT MEMORANDUM

Date: 54+ 9,1993

TO:

DIVISION OF AUDITS & ACCOUNTS

FROM:

BUREAU OF MOTOR VEHICLES

Ext. No.

SUBJECT:

Invoices From Vendors

ITEM	VENDOR	INVOICE #	ACCT'G # ORDER #	AM'T OF BILL
1	95 Inc.	8/26 4430390	4430390	138.60

INSPECTOR'S CERTIFICALL

A I sortify that the supplies included in this voucher have been received and/or the work performed and that the prices charged are just and reasonable.

B I certify that I have examined the records and find satisfactory ovidence that the supplies included in this voucher have been received and/or the work performed and that the prices charged are just and reasonable.

A	8	INSPECTOR	DATE	TRUCHA
-			9/3	138.60
-				
-				
diffeon				
-	_			
-	_			-
	1	1	1	1



TO

95 Vermont Avenue Babylon, New York 11704 (516) 242-9500

Department of General Svc.
Bureau of Audits & Accounts
Municipal Bldg.,17th Fl. Orange
New York N.Y. 10007

August 26, 19 93

INVOICE NO. 8/26 4430390

		INVOICE NO.	Property of the second
122			
	Serviced @ : DGS/Motor Vehicles lst. Fl. 11 Front St. Brooklyn, N.Y. 11201		
2	Model 30 Gallon Parts Washing Sinks @ \$69.30/	ea. unit	138 60
EHICLES ERVICES	Vendor Code: 112884980CN Fund 001 Agency Code: 856 Officer Number 4430390	P A Y W I	REPT STANDER ACCUMENT OF NEW 1993 SEP -3 A
SURE AU OF MOTOR V	Sep. 3 2 50	H I N 10 D	1-8-159
	TERMS: All bills payable within 10 days – a monthly service charge of 1.5% per month will be applied to past due balance.	TAX %	138 60

NON-HAZARDOOS	ator's US EPA ID No.	Manifest Document No.	2. Page 1 of			
WASTE MANIFEST		DCS				
Generalor's Name and Maining Address	The state of the s	190	11th From	T	T.	
- Marie		ctor chicles	17/1 170	n/ .	,	
Generator's Phone ()	UC EDA I	D Number	705.4			
Transporter 1 Company Name PRS 95 INC DBA 95 INC		41282				
Transporter 2 Company Name		D Number				
. Transporter 2 Company Name		<u> </u>	A. Transporter's	Phone		
. Designated Facility Name and Site Address	10. US EPA I	D Number	B. Transporter's			
			C. Facility's Pho			
*	1					1 14
Waste Shipping Name and Description				ntainers I -	13. Total	14. Unit WI/V
1. Waste Shipping Rame and Dozarpass			No.	Туре	Quantity	111/11
						1
Waste Oils NOS Combustible Liquid	ds UN 1255		0.0.	DM	0.0.0.1.5	G
o.						
				+		
				<u> . </u>		<u> </u>
			: 6			
J.						
			E. Handling Co	des for W	astes listed Above	 8
 Additional Descriptions for Materials Listed Above 			L. Humaning			
			١			
NO98	.078			T80		
15. Special Handling Instructions and Additional Information						
	0 + 1					
1-	-30					
2 30's as per co	ontract agreem	ent.	5			
2 30 s as per co	Jilliace agree.					
16. GENERATOR'S CERTIFICATION: I certify the materials d	escribed above on this manifest a	re not subject to federal	regulations for report	ng proper	disposal of Hazardon	us Waste
Printed/Typed Name	Signature				Month Day	y Yea
17. Transporter 1 Acknowledgement of Receipt of Material	1	1 0	-TI		Month Day	Yea
Printed/Typed Name	Signature	were Z	llogon		Woulh Do	
PRS 95INC 18. Transporter 2 Acknowledgement of Receipt of Material	1	0			- N 64	
Printed/Typed Name	Signatur	· BIA	ш		Month Day	y Yea
· massy · /pss · · · · · ·	}	m Aw				
19. Discrepancy Indication Space	Λ					
	U					
			ACOM.			
20. Facility Owner or Operator: Certification of receipt of	waste materials covered by thi	s manifest except as n	oted in Item 19.			•
20. ruenny Cantor of Operation					Month Da	y Ye
Printed/Typed Name	Signature				1 . 1 .	1.

printed the district him (Estated) (very line)		S 24 /		2. Page	A.S.			
NON-HAZARDOUS	1. Generator's US E	PA ID No.	Manifest Document No.	of			r	
WASTE MANIFEST Generator's Name and Mailing Address			Velicles	1172	T.so ocklyn	nT	ST.	
. Generator's Phone ()		IIS FPA	ID Number					
i. Transporter 1 Company Name PRS 95 INC DBA 95 INC	i. 1	. NYD .982	741282					
7. Transporter 2 Company Name	8.		ID Number					
	<u>l</u>		ID Number		porter's P			
Designated Facility Name and Site Address					porter's P ty's Phone			
	1			C. ruciii				T
J Passintian		<u> </u>			12. Conf	. 1	13. Total Quantity	14. Unit Wt/V
11. Waste Shipping Name and Description	•				No.	Туре	Quantity	1
Waste Oils NOS Combustible	Liquids UN	1255			00	DM	0001	G
ь.						<u>.</u>		_
с.								
d.			10					
	Il aus			. E. Han	dling Cod	les for V	Vastes Listed Abo	ve
D. Additional Descriptions for Materials Listed A	ADOVE	4.						**************************************
				1		T80)	
NO98		.078						
15. Special Handling Instructions and Additional	1 = 50	')			•			
15. Special Handling Instructions and Additional	1 = 50	')	are not subject to federal	regulations	for reporti	ng prope	r disposal of Hazar	dous Wa
15. Special Handling Instructions and Additional 16. GENERATOR'S CERTIFICATION: I certify to Printed/Typed Name	he materials described a	')	are not subject to federal	1 regulations	for reportin	ng propei		<u>. </u>
15. Special Handling Instructions and Additional 16. GENERATOR'S CERTIFICATION: I certify to Printed/Typed Name	he materials described a	bove on this manifest		regulations	for reporting	ng proper	r disposal of Hazar Month	<u>. </u>
15. Special Handling Instructions and Additional 16. GENERATOR'S CERTIFICATION: I certify to Printed/Typed Name	he materials described a	bove on this manifest Signature		1 regulations	for reporting	ng propei		<u>. </u>
15. Special Handling Instructions and Additional 16. GENERATOR'S CERTIFICATION: I certify to Printed/Typed Name	he materials described a	bove on this manifest Signature	ancered (regulations	for reporting	ng propei	Mont &	<u>. </u>
15. Special Handling Instructions and Additional 16. GENERATOR'S CERTIFICATION: I certify to Printed/Typed Name	he materials described a	bove on this manifest Signature	ancered (regulations	for reporting	ng proper	Mont &	· 1
15. Special Handling Instructions and Additional 16. GENERATOR'S CERTIFICATION: I certify to Printed/Typed Name 17. Transporter 1 Acknowledgement of Receipt Printed/Typed Name PRS 95INC 18. Transporter 2 Acknowledgement of Receipt Printed/Typed Name 19. Discrepancy Indication Space	he materials described a	bove on this manifest Signature Signature	Jun B	2 //	Toy	ng propei	Mont &	· P6
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MATERIAL SAFETY DATA SHEET

97	367 (4-85)	MSDS NUMBER	7.110	
24 HOUR EMERGENCY ASSI	STANCE		/,000	-6 PAGE
SHELL: 713-473-9461 CHEM	TREC: 800-424-9300	SHELL: 713-		BE SAFE
2 FIRE 2	O HAZARD RATING	L	1 MODERATE - 2	READ OUR PRODUCT SAFETY INFORMATIONAND PASS IT ON
*For acute and chroni-	c health effects refer to th			PRODUCT LIABILITY LAW REQUIRES 111
SECTION 1				
PRODUCT SHELL SOL 140 HT	NA	1975		
	ETROLEUM), MEDIUM ALI	PHATIC		
CHEMICAL HYDROCARBON SOLVEN	T			
SHELL 83178			· · ·	
			- -	
SECTION II-A	PRODUCT/INGREDIENT			
NO.	COMPOSITION		CAS NUMBER	PERCENT
P SHELL SOL 140 HT*			C4740 00 -	
*A COMPLEX COMBINATION OF PREC	DOMINANTLY C9-C12 HYDR	ROCARBONS: EXACT CO	64742-88-7 MPOSITION WILL	VARY.
SECTION II-B	ACUTE TOXICITY DATA		*	-
NO. ACUTE DRAL LDSO	ACUTE DERMAL		ACUTE INHALAT	ION LOSO
** ->25 ML/KG (RAT)	>4 ML/KG (RAB			
**BASED ON EITHER PRODUCT OR E			>700 PPM/4H (RAT)
		BBOOT TESTING.		* .
SECTION III	HEALTH INFORMATION	*************		
THE HEALTH EFFECTS NOTED BELOW STANDARD (29 CFR 1910.1200).		REQUIREMENTS UNDER	THE OSHA HAZAR	COMMUNICATION
EYE CONTACT LIQUID IS PRACTICALLY NONIRRIT.				* * * * * * * * * * * * * * * * * * * *
SKIN CONTACT				
LIQUID IS SLIGHTLY IRRITATING DEFATTING AND DRYING DF THE SK	TO THE SKIN, PRLONGED IN WHICH MAY RESULT IN) DR REPEATED LIQUI	ID CONTACT CAN	RESULT IN

INHALATION

VAPORS MAY CAUSE IRRITATION TO NOSE, THROAT, AND RESPIRATORY TRACT. HIGH VAPOR CONCENTRATIONS MAY RESULT IN CNS DEPRESSION.

INGESTION

INGESTION OF PRODUCT MAY RESULT IN VOMITING; ASPIRATION (BREATHING) OF VOMITUS INTO THE LUNGS MUST BE AVOIDED AS EVEN SMALL QUANTITIES MAY RESULT IN ASPIRATION PNEUMONITIS.

SIGNS AND SYMPTOMS

IRRITATION AS NOTED ABOVE. EARLY TO MODERATE CNS (CENTRAL NERVOUS SYSTEM) DEPRESSION MAY BE EVIDENCED BY GIDDINESS, HEADACHE, DIZZINESS AND NAUSEA; IN EXTREME CASES, UNCONSCIOUSNESS AND DEATH MAY OCCUR. ASPIRATION PNEUMONITIS MAY BE EVIDENCED BY COUGHING, LABORED BREATHING AND CYANOSIS

T NAME: SHELL SOL 140 HT

MSDS 7,680-6 PAGE 2

(BLUISH SKIN): IN SEVERE CASES DEATH MAY OCCUR.

AGGRAVATED MEDICAL CONDITIONS

PREEXISTING EYE, SKIN, AND RESPIRATORY DISORDERS MAY BE AGGRAVATED BY EXPOSURE TO THIS PRODUCT.

SECTION IV DCCUPATIONAL EXPOSURE LIMITS ACGIH TLV/STEL OTHER PEL/TWA PEL/CEILING 100 PPM 100 PPM RECOMMEND THAT LIMITS FOR STODDARD SOLVENT BE USED AS A GUIDE. EMERGENCY AND FIRST AID PROCEDURES -

EYE CONTACT

FLUSH EYES WITH PLENTY OF WATER FOR 15 MINUTES WHILE HOLDING EYELIDS OPEN. GET MEDICAL ATTENTION.

REMOVE CONTAMINATED CLOTHING/SHOES. FLUSH SKIN WITH WATER. FOLLOW BY WASHING WITH SDAP AND WATER. IF IRRITATION OCCURS, GET MEDICAL ATTENTION. DO NOT REUSE CLOTHING UNTIL CLEANED.

(NHALATION

REMOVE VICTIM TO FRESH AIR AND PROVIDE OXYGEN IF BREATHING IS DIFFICULT. GIVE ARTIFICIAL RESPIRATION IF NOT BREATHING.

INGESTION

DO NOT INDUCE VOMITING. IF VOMITING OCCURS SPONTANEOUSLY, KEEP HEAD BELOW HIPS TO PREVENT ASPIRATION OF LIQUID INTO THE LUNGS. GET MEDICAL ATTENTION. +

HOTE TO PHYSICIAN

· IF MORE THAN 2.0 ML PER KG HAS BEEN INGESTED AND VOMITING HAS NOT OCCURRED, EMESIS SHOULD BE INDUCED WITH SUPERVISION. KEEP VICTIMAS HEAD BELOW HIPS TO PREVENT ASPIRATION. IF SYMPTOMS SUCH 15 LOSS OF GAG REFLEX. CONVULSIONS OR UNCONSCIQUENESS DOCUR BEFORE EMESIS. GASTRIC LAVAGE USING A SUFFED ENDOTRACHAEL TUBE SHOULD BE CONSIDERED.

SUPPLEMENTAL HEALTH INFORMATION

MALE RATS EXPOSED FOR 90 DAYS BY INHALATION TO VAPORS OF SIMILAR SOLVENTS SHOWED EVIDENCE OF KIDNEY MANAGE. THE RELEVANCE OF THIS EFFECT TO MAN IS UNKNOWN. IN ONE OF THE STUDIES A LOW GRADE ANEMIA /A\$ ALSO DESERVED.

PHYSICAL DATA

:OILING POINT: 368-402

(DEG F)

SPECIFIC GRAVITY: 0.79

(H20=1)

SOLUBILITY: NEGLIGIBLE VAPOR PRESSURE: <5 6 100 DEG F (MM HG)

VAPOR DENSITY: 5.3

ELTING POINT: NOT AVAILABLE (DEG F)

(IN WATER)

(AIR=1)

WED 01:08 P8

MSDS 7,880-PAGE 3

EVAPORATION RATE (N-BUTYL ACETATE = 1): 0.03

APPEARANCE AND ODOR:

LIGHT COLORED LIQUID. HYDROCARBON ODDR.

SECTION VIII

FIRE AND EXPLOSION HAZARDS

FLASH POINT AND METHOD: 143 DEG F (TCC)

FLAMMABLE LIMITS /% VOLUME IN AIR LOWER: 1 UPPER: 7

EXTINGUISHING MEDIA USE WATER FOG. FOAM, DRY CHEMICAL OR CO2. DO NOT USE A DIRECT STREAM OF WATER. PRODUCT WILL FLOA

SPECIAL FIRE FIGHTING PROCEDURES AND PRECAUTIONS

CAUTION. COMBUSTIBLE. DO NOT ENTER CONFINED FIRE SPACE WITHOUT FULL BUNKER GEAR (HELMET WITH FAC SHIELD, BUNKER COATS, GLOVES AND RUBBER BOOTS), INCLUDING A POSITIVE PRESSURE NIOSH APPROVED SELF - CONTAINED BREATHING APPARATUS. COOL FIRE EXPOSED CONTAINERS WITH WATER.

UNUSUAL FIRE AND EXPLOSION HAZARDS

CONTAINERS EXPOSED TO INTENSE HEAT FROM FIRES SHOULD BE COOLED WITH WATER TO PREVENT VAPOR PRESSUR! BUILDUP WHICH COULD RESULT IN CONTAINER RUPTURE. CONTAINER AREAS EXPOSED TO DIRECT FLAME CONTACT SHOULD BE COOLED WITH LARGE QUANTITIES OF WATER AS NEEDED TO PREVENT WEAKENING OF CONTAINER

SECTION IX

REACTIVITY

STABILITY: STABLE

HAZARDOUS POLYMERIZATION: WILL NOT OCCUR

CONDITIONS AND MATERIALS TO AVOID:

AVOID HEAT, FLAME AND CONTACT WITH STRONG DXIDIZING AGENTS.

HAZARDOUS DECOMPOSITION PRODUCTS

CARBON MONOXIDE AND UNIDENTIFIED ORGANIC COMPOUNDS MAY BE FORMED DURING COMBUSTION.

EMPLOYEE PROTECTION

RESPIRATORY PROTECTION

AVOID PROLONGED OR REPEATED GREATHING OF VAPORS. IF EXPOSURE MAY OR DOES EXCEED OCCUPATIONAL EXPOSURE LIMITS (SEC. IV) USE A NIOSH-APPROVED RESPIRATOR TO PREVENT OVEREXPOSURE. IN ACCORD WITH 29 CFR 1910.134 USE EITHER AN ATMOSPHERE-SUPPLYING RESPIRATOR OR AN AIR-PURIFYING RESPIRATOR FOR

DSHA HAS ESTABLISHED TRANSITIONAL OCCUPATIONAL EXPOSURE LIMITS FOR THIS PRODUCT AND/OR COMPONENTS OF THIS PRODUCT. REFER TO 29 CFR 1910. 1000 FOR THESE TRANSITIONAL LIMITS AND REQUIREMENTS FOR

PROTECTIVE CLOTHING

AVOID CONTACT WITH EYES. WEAR SAFETY GLASSES OR GOGGLES AS APPROPRIATE. AVOID PROLONGED OR REPEATED CONTACT WITH SKIN. WEAR CHEMICAL-RESISTANT GLOVES AND OTHER CLOTHING AS REQUIRED TO MINIMIZE CONTACT. TEST DATA FROM PUBLISHED LITERATURE AND/OR GLOVE AND CLOTHING MANUFACTURERS

ADDITIONAL PROTECTIVE MEASURES

*BEST PROTECTION IS PROVIDED BY NITRILE MATERIAL. USE EXPLOSION-PROOF VENTILATION AS REQUIRED TO CONTROL VAPOR CONCENTRATIONS. AIR-DRY CONTAMINATED CLOTHING IN A WELL VENTILATED AREA THEN LAUNDER

NAME: SHELL SOL 140 HT

MSDS 7,680-6 PAGE

SECTION XI

ENVIRONMENTAL PROTECTION

SPILL OR LEAK PROCEDURES

CAUTION. COMBUSTIBLE. *** LARGE SPILLS *** ELIMINATE POTENTIAL SOURCES OF IGNITION. WEAR APPROPRIATE RESPIRATOR AND OTHER PROTECTIVE CLOTHING. SHUT OFF SOURCE OF LEAK ONLY IF SAFE TO DO SO. DIKE AND CONTAIN. REMOVE WITH VACUUM TRUCKS OR PUMP TO STORAGE/SALVAGE VESSELS. SOAK UP RESIDUE WITH AN ABSORBENT SUCH AS CLAY, SAND, OR OTHER SUITABLE MATERIAL; PLACE IN NON-LEAKING CONTAINERS AND SEAL TIGHTLY FOR PROPER DISPOSAL. FLUSH AREA WITH WATER TO REMOVE TRACE RESIDUE; DISPOSE OF FLUSH SOLUTION AS ABOVE. *** SMALL SPILLS *** TAKE UP WITH AN ABOSRBENT MATERIAL AND PLACE IN NON-LEAKING CONTAINERS FOR PROPER DISPOSAL.

SECTION XII

SPECIAL PRECAUTIONS

KEEP LIQUID AND VAPOR AWAY FROM HEAT, SPARKS AND FLAME. SURFACES THAT ARE SUFFICIENTLY HOT MAY IGNITE EVEN LIQUID PRODUCT IN THE ABSENCE OF SPARKS OR FLAME : EXTINGUISH PILOT LIGHTS, CIGARETTES AND TURN OFF OTHER SOURCES OF IGNITION PRIDE TO USE AND UNTIL ALL VAPORS ARE GONE. VAPORS MAY ACCUMULATE AND TRAVEL TO IGNITION SOURCES DISTANT FROM THE HANDLING SITE; FLASH-FIRE CAN RESULT. KEEP CONTAINERS CLOSED WHEN NOT IN USE. USE WITH ADEQUATE VENTILATION.

CONTAINERS, EVEN THOSE THAT HAVE BEEN EMPTIED, CAN CONTAIN EXPLOSIVE VAPORS. DO NOT CUT, DRILL. GRIND, WELD OR PERFORM SIMILAR OPERATIONS ON OR NEAR CONTAINERS.

STATIC ELECTRICITY MAY ACCUMULATE AND CREATE A FIRE HAZARD. GROUND FIXED EQUIPMENT. BOND AND GROUND TRANSFER CONTAINERS AND EQUIPMENT.

SECTION XIII

TRANSPORTATION REQUIREMENTS

DEPARTMENT OF TRANSPORTATION CLASSIFICATION: COMBUSTIBLE LIQUID

D.O.T. PROPER SHIPPING NAME: PETROLEUM NAPHTHA

OTHER REQUIREMENTS:

UN 1255. GUIDE SHEET 27.

SECTION XIV

OTHER REGULATORY CONTROLS

THIS PRODUCT IS LISTED ON THE EPA/TSCA INVENTORY OF CHEMICAL SUBSTANCES

IN ACCORDANCE WITH SARA TITLE III, SECTION 313. THE EDS SHOULD ALWAYS BE COPIED AND SENT WITH THE MSDS.

SECTION XV

STATE REGULATORY INFORMATION

110 242 3000

JOUCT NAME: SHELL SOL 140 HT

MSDS 7.880-6 PAGE 5

THIS INFORMATION IS BEING SYSTEMATICALLY ADDED TO OUR MSDS. IT HAS PREVIOUSLY BEEN PROVIDED TO YOU IN VARIOUS WAYS, INCLUDING THE MSDS. THE NEW MSDS FORMAT IS INTENDED TO PROVIDE THE USER WITH THE NEW MSDS FORMATION IN A MORE CONVENIENT MANNER.

SECTION XVI

SPECIAL NOTES

THE OCCUPATIONAL EXPOSURE LIMITS (SECTION IV) AND/OR THE RESPIRATORY PROTECTION PRECAUTIONS (SECTION X) HAVE BEEN REVISED.

THE INFORMATION CONTAINED HEREIN IS BASED ON THE DATA AVAILABLE TO US AND IS BELIEVED TO BE CORRECT HOWEVER, SHELL MAKES NO WARRANTY, EXPRESSED OR IMPLIED REGARDING THE ACCURACY OF THESE DATA OR THE RESULTS TO BE OBTAINED FROM THE USE THEREOF. SHELL ASSUMES NO RESPONSIBILITY FOR INJURY FROM THE USE OF THE PRODUCT DESCRIBED HEREIN.

DATE PREPARED: JUNE 13, 1989

BE SAFE

READ OUR PRODUCT SAFETY INFORMATION ...AND PASS IT ON (PRODUCT LIABILITY LAW REQUIRES IT) J. C. WILLETT

SHELL OIL COMPANY
PRODUCT SAFETY AND COMPLIANCE
P. O. BOX 4320 HOUSTON, TX 77210

1. 40 C.F.R § 268.7(a)(7) and 6 NYCRR 376.1(g)(vii) require that generators must retain on-site a copy of all notices, certifications, and other documentation produced pursuant to this section for at least five years from the date that the waste that is subject of such documentation was last sent to off-site treatment, storage or disposal.

Manhattan BMW's land ban notifications associated with the following manifest numbers were missing from the file:

Manifest Number

Date

NYC2302233

88/88/88

NYC2514565

88/88/88

Therefore Manhattan BMW is in violation of 40 C.F.R § 268.7(a)(7) and 6 NYCRR 376.1(g)(vii).

In order to correct the violations outlined above and to return to compliance, Manhattan BMW must send a response to this letter stating that the violations mentioned above have been corrected. The following documents must be attached to the letter:

o Copies of the land ban notifications accompanying the manifest records listed above.

Please provide the information requested in this Notice of Violation within thirty (30) days of receipt of this letter to:

Mr. Philip Lau
Environmental Engineer
U.S. Environmental Protection
Agency-Region II
26 Federal Plaza Room 1000G
New York, New York 10278

Failure to comply and submit the documentation requested in this Notice of Violation subjects you and/or your company to the enforcement provisions of Section 3008 of RCRA, 42 U.S.C. § 6928.

If you have any questions regarding this matter, please contact Mr. Philip Lau at (212) 264-6151.

Sincerely yours,

George C. Meyer, P.E., Chief Hazardous Waste Compliance Branch cc: Larry Nadler, Supervisor
Hazardous Waste Compliance Unit
New York State Department of Environmental
Conservation

bcc: Philip Lau, 2AWM-HWCB John Gorman, 2AWM-HWCB Joseph Clore, 2OPM-ISS



LAW DEPARTMENT

100 CHURCH STREET NEW YORK, N.Y. 10007

Room 3-131

PAUL A. CROTTY Corporation Counsel (212) 788-1571

November 3, 1995

Mr. John Wilk, Environmental Specialist U.S. Environmental Protection Agency Region II Office Hazardous Waste Compliance Branch 290 Broadway, 22nd Floor New York, New York 10007-1866

Re: NYC Department of General Services facility

at 11 Front Street, Brooklyn, New York

Dear Mr. Wilk:

This will confirm our brief conversation of October 11, 1995. As you remember, on August 31, 1995, Assistant Corporation Counsel Robert Rosenthal called you to discuss lead-containing waste that was being held at a New York City Department of General Services (DGS) facility located at 11 Front Street in Brooklyn. Mr. Rosenthal recently left the Law Department and, as I explained, I am writing to to follow-up on his call and to inform you of the actions that were taken to dispose of the lead-containing waste.

As I believe Mr. Rosenthal explained, the DGS facility is located below the Brooklyn Bridge, which, over the last several years, underwent sandblasting to remove old and peeling lead-based paint. Some of the sandblasted material had entered and settled on surfaces in the interior of the DGS facility, in the form of dust. Surveys conducted in 1992 and 1993 indicated that this dust contained lead. Accordingly, during May and June of 1993, DGS hired a lead dust abatement contractor to wet clean and HEPA vacuum all surfaces in the DGS facility. The resulting wastewater was collected and pumped into 55-gallon steel drums during the clean-up. In total, approximately 150 drums of wastewater were collected. The drums were then sealed, placed in the rear of the first floor of the DGS facility, and cordoned off with yellow warning tape. All solid waste, such as disposable coveralls, gloves, booties, respirator filters, polyethylene sheeting, duct tape and cleaning rags were collected and placed in polyethylene bags which were sealed and put alongside the drums.

As I understand you had suggested during the August 31 conversation, the Law Department worked with DGS to have the wastewater tested to determine the level of lead contamination,

and to quickly hire a licensed hazardous waste transportation and disposal firm. Enclosed as Exhibit A are copies of permits and authorizations held by the hired firm, named Cycle Chem Inc., a licensed treatment, storage and disposal facility located in Perth Amboy, New Jersey (EPA Identification number NJD-002-200-046). The tests indicated that the wastewater contained lead in concentrations ranging from 2 parts per million per liter ("ppm/l") to 74 ppm/l. Enclosed as Exhibit B is a report of sampling and testing conducted by Hill International, Inc. of New York, New York. All of the waste was disposed of by the end of September, 1995 by Cycle Chem at its New Jersey facility. Enclosed as Exhibit C are the partially completed waste manifests. I will provide copies of the fully completed manifests as soon as I receive them.

As Mr. Rosenthal may have mentioned to you, the Environmental Law Division of the New York City Law Department has taken measures to educate managers and staff at City agencies about and to help them prevent unpermitted hazardous waste-related activities. For example, we have conducted several seminars with fleet directors and other officials at the New York City Department of Transportation and other agencies regarding the requirements of the Federal Resource Conservation and Recovery Act ("RCRA"). This Division had also planned to conduct a RCRA compliance seminar with DGS, but the attorney handling that left City government before the seminar could be held. However, I recently began working for the Law Department and hope to resume that and other environmental compliance counseling work, as well, in the very near future.

If you have any questions about this, please contact me at the telephone number above.

Sincerely,

Heidi Rubinstein

Heid not

Assistant Corporation Counsel Environmental Law Division

c: N. Murphy, DGS-Legal

ä

R. Sottile, DGS-Legal

M. Canu, DGS-Hazardous Materials

P. A. Gallay, NYSDEC

dgs\wilks.1

CLERM JUNITURE INC.

NEW YORK AT ALL CHARMON OF THINKING CONTROL CONTROL OF MICHAEL CONTROL OF THINKING THE CHARMON THORE IS CALLED THE THINKING THE THINKIN

WASTE TRANSPORTER PERMIT Pursuant to 6 NYCRR for 344 and Part 341 WHEN IT YOUTH A LICENSE WIMEE SEN TAMOREGATER IS HAVIEST SEE LINT OF VEHICLES #130000271 93 14-394 TANK TO CONTINT THAT SUSSESSION NAME OF THE THE MARKS SOTRETS THE COL SE STABLIK 3 4.70 OUT SE Naving congilled with the positions of the Contemporate Conservation Law Titles 3 and 15, or Article 27, it hereby decliniques York in the manner described hundin. THE DE WASTE AND LOCATION OF TELLTHAND, STORAGE ON CUSPOSAL PARTIES. MASTE WASTE DESCRIPTION HESTAP BORNS & & TART MIGS AUTHORIZED WARTS TO CITY ENVIRONMENTAL MT8480974566 CATT. ENVIRONMENTAL INC. DETROIT. MI 48211 WASTE WASTE DESCRIPTION YEDF # & INFORMATION NIZP AUTHORIZED WASTE TO CYCLE CHEN INC #4 DECKEDOSEK CYCLE CHAN INC SIT SOUTH PIRST STREET SLIZZBETH HJ OT NJ 07206 WASTE WASTE DESCRIPTION YEDF # & ENFORMATION THOSUR TO CT STEAM CRESCHTUR CO. #1 PUDESERIES PERMATER MORKE ATE 150 SERVER CONTINUED ON NEXT PAGE 4-44 P PAGES PASE 2 OF 35 96 THE PRIME WHEE ENDING AT MICHAGES ...

DZ

NGTE: This Permit does not reduct the transpurier of the responsibility of complying with any after applicable feleral, state or local regulations. Please refer to waining justice on back of this Permit.

The Environmental Services Source

Alan Kino
Spartan Dismuntling Corporation
110 Fifth Street
Brocklyn, New York 11215

AT: Clarification of TSDF/Transporter Responsibilities

Dear Mr. Kino:

Cycle Chem. Inc is a Treatment Storage and Disposal Facility with a permanent EPA ID number, NJD OC2 200 046. Operation of the facility is per a Pert 'B' Fermit, No. 2004E2HPO5, issued by the State of New Jersey Department of Environmental Protection in accordance with N.J.S.A. 13:1E-1. Cycle Chem. Inc must operate within the guidelines set forth in its permit. Examples include the following: types of acceptable waste, i.e. lead contaminated debris, how this weste can be stored(drums/tanks). and the amount of waste that can be stored. General requirements for a TSDF under New Jersey requistions N.J.A.C 7:26-9.4 et seq require liability damage. Cycle Chem, Inc meets this satisfactorily with coverage through by Reliance National Indemnity Company, policy number NTA

clean Venture. Inc is a liscenced transporter of hazardous and solid waste in the states of New Jersey, NJDEP permit number 5-5811, and New York, NYMDEC permit number JA-396. The New Jersey Permit allows Clean Venture to transport any waste in New Jersey. Most states require a permit such as this to transport within their boundaries. New york has its own requirement that the transporter gets an additional authorization from the TSDF before the waste can be delivered to that destionation. Clean Venture is allowed to transport waste generated in New York directly to Cycle Chem, inc., I. Dupont De Nemours and City Environmental. The proper and Fire insurance.

If you have any further questions, do not hesitate to call me at ,908)335-5800.

Yours truly,

Diane J. Estrella

Regulatory & Compliance Officer

43

TO

State of New Jersey Department of Environmental Projection and Energy Environmental Regulation .

Hazardous Waste Regulation Program

Jeanne M. Fox Acting Commissioner

CN 421 Tenton, NJ 08625-0421 Tel. # 609-633-1418

Prank Coolick Administrator

Michael S. Persico, President Cycle Chem Inc. 217 S. First Street Elizabeth, NJ 07206

DEC 10 1993

Authorization for Hazardous Waste Pacility Operations at Cycla Chem Inc., Elizabeth, Union County, EFA 10 No. NJD 002 200 046

Dear Mr. Persico:

The Burcau of Huzardous Waste Engineering (the "Bureau") acknowledges receipt of your letters dated November 15 and 23, 1993, regarding continued operation of your facility following expiration of your current hazardous waste facility parmit (no. 200422HP08) on December 14, 1993.

Please be advised that until a final determination is issued on the hazardous waste facility permit application of Cycle Chem Inc., Cycle Chem is authorized to continue operation of its hazardous waste facility subject to the Conditions of Hazardous Waste Facility Permit No. 2004 22 2705.

If you have any questions on this matter, please contact Scot J. Frow of my staff at (609) 292-9880.

Very truly yours,

Thomas Sherman, Chief

Bureau of Hazardous Waste Engineering

EF48/dbm

Michael Poetzsch, USEPA Peter T. Lynch, MBWHWE

DOCUMENT: a: jx=13

New Jursey is an Equal Departmently Englished Recycled Paper

P. 23 15167451228

Fage 1 of 44 Cycle-Chem. Ingarity wrmin

> State of New Jersey DEPARTMENT OF ENVIRONMENTAL PROTECTION DIVISION OF HAZAROOUS WAS TE HANAGEMENT CH OPE

Tramon, N.J. 08625-0028 (609) \$33-1406 Fax # (808) 633-1464

Hazardous Hoste Facility Parmit

Under the provisions of N.J.S.A. 13:12-1 at seq. known as the Solid Waste Management Act, this permit is hereby issued to:

Cycle-Chem, Inc. 217 South First Street Elizabeth, New Jersey 07206

For the Purpose of Operating s:

Hezardous Waste Storage and Treatment Facility and Transfer

Stat!an

865 and part of 74

block No .: in the Municipality of: County:

on Lot No. :

Elizabeth Union

Under Facility Permit No .:

2004E2HP04

This permit is subject to compliance with all conditions specified basein and all regulations promulgated by the Department of Environmental Protection.

This permit shall not prejudice any claim the State may have to Rigarian land not doss it permit the registrant to fill or alter, or allow to be filled or altered, in any way, lands that are deened to be Riparian, Watlands, acreem entreachment or flood plains, or within the Constal Area Facility Raview Ace (GAFRA) zone or allow the discharge of pollutants to waters of this State without first acquiring the necessary grants, paraits, or approvals from the Department of Environmental Protection or the U.E.

<u>Pesember 14, 1988</u>

Date

Frank Coolick Assistant Director

February 23 1989 Modified 1990 Harch 29 Modified .,

Becambe: 28 Hodified

December 14 1993 Expiration Date

> New Jersey is an Equal Opportunity Employer Rucyded Pager

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ACKNOWLEDGEMENT OF NOTIFICATION OF HAZARDOUS WASTE ACTIVITY

This is to acknowledge that you have filed a Notification of Hazardous Wasta Activity for the installation located at the address shown in the box below to comply with Section 3010 of the Resource Conservation and Recovery Act/RCHA! Your EPA Identification Number for that installation appears in the box below. The EFA Identification Number must be included on all shipping manifests for transporting hazardous wastes; on all Annual Reports that generators of hazardous waste, and owners and operators of hazardous waste waste treatment, storage and disposal facilities must his with EFA; on all applications for a liveral Hazardous Waste Pennit; and other hazardous waste management reports and documents required under Subtitle C of RCRA.

TYCLE CHEM: ZNC.

Z17 SHUTH FIRST STREET

\$1128ETH

WELLETION ANGECOL

Z17 SGUTH FIRST ST.

BLILABETH

AU 07200

EPA Form \$100-12A (4-80)

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ACK	250 30-6 (0/00)				

Clean Ventura, Inc. 201 South First Street Rissbeth, New Jarrey 07206

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104080000

HILL Hill International, Inc.

September 8, 1995

Mr. Mark Canu, Director Hazardous Materials Unit Department of General Services 280 Broadway, Room 403 New York, NY 10017

RE: Program to Evaluate the Disposal of Power Wash, Lead Wastewater DMS Warehouse / DFTS Garage

11 Front Street / 11 Water Street Project No. AAU930007

Brooklyn, NY

Dear Mr. Canu:

The following is a brief report for the above-mentioned project:

Background

Approximately 150 drums of lead laden power wash wastewater had been collected and stored in the subject garage. These drums were collected in conjunction with the removal of lead dust present in the facility, which resulted from the cleaning of the steel structure of the adjacent Brooklyn Bridge. The removal and ultimate disposal of the drums is now being addressed and a cost effective strategy is being developed.

Program Design

On August 29, 1995, a site visit was performed. In attendance were Dr. David B. Rimberg (Hill), Mark Canu (DGS Hazardous Materials), and Bob Rosenberg (NYC Department of Law). The purpose of the visit was to evaluate the condition of the drums, sample selected ones, and provide preliminary recommendations for removal and disposal. The following observations, sampling results, recommendations, and conclusions are provided:

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Mr. Mark Canu, Director DMS Warehouse / DFTS Garage 11 Front Street / 11 Water Street September 8, 1995 Page 2

Observations

- Approximately 90 cubic yards of plastic bags containing rags, debris, etc. are present.
- · Many of the bags cover the drums.
- Several of the drums' bottom have bowed out and therefore require special handling.
- No significant drum corrosion was noticed.

Sampling Results

Four drums were selected, three of which had been previously sampled (sample numbers ATC 1,2,3). For comparison purposes, the previously sampled drums were sampled again. Mid level and lower portions were sampled using a 6' drum core sampler. Precautions were taken not to sample sludge from drum bottom since it would bias the sample and preclude the possibility of using filtration to condense the lead based material.

Graphite furnace atomic absorption spectrometry was used to analyze the four collected sample sets. The results are presented here:

Sample No.	Concentration ppm (mg/l)
1 T (ATC2)	11.13
1 B (ATC2)	74.16
2 T (ATC1)	2.90
2 B (ATC1)	2.18
3 T (ATC3)	10.24
3 B (ATC3)	10.56
4 T	3.47
4 B	5.00

T = Mid Level
B = Bottom Level
ATC = Previously Sampled



Mr. Mark Canu, Director DMS Warehouse / DFTS Garage 11 Front Street / 11 Water Street September 8, 1995 Page 3

Notwithstanding the presence of sludge (approximately 1-3"), the concentration of lead is relatively high and therefore requires special handling. Furthermore, the presence of waterborne grease in all samples would preclude the use of filtration to concentrate the lead.

Recommendations

- Remove plastic bags; (check contents for lead containing materials)
- Bowed drums need to be handled using a secondary containment or other suitable means for safe transport
- Regular drums should be disposed of as hazardous waste according to 40 CFR 262

Conclusions

Cost estimates and a technical proposal to remove and dispose of the bagged and drummed waste should be obtained from certified waste hauling company's certified to do business in New York City.

Sincerely,

Hill International, Inc.

David B. Rimberg, Ph.D

Director, Air Quality & Industrial Hygiene Programs

CleanVenture/CycleChem

The Environmental Services Source

Alan Kino Spartan Dismantling Corporation 110 Fifth Street Brooklyn, New York 11215

Clarification of TSDF/Transporter Responsibilities

Bear Mr. Kino:

Cycle Chem: Inc is a Treatment Storage and Disposal Pacility with a permanent EPA ID number, NJD 002 200 046, Operation of the facility is per a Part 'B" Fermit, No. 2004E2HP05, issued by the State of New Jersey Department of Environmental Protection in accordance with N.J.S.A. 13:1E-1. Cycle Chem, Ind must operate within the guidelines set forth in its permit. Examples include the following: types of acceptable waste, i.e. lead contaminated debris, how this waste can be stored(drums/tanks), and the amount of waste that can be stored. General requirements for a TSDF under New Jersey regulations N.J.A.C 7:26-9.4 et seg require liability coverage for sudden occurrences or bodily injury and property damage. Cycle Chem, Inc meets this satisfactorily with coverage through by meliance National Indomnity Company, policy number NTA 125 953 106.

Clean Venture, Inc is a liscenced transporter of hazardous and solid waste in the states of New Jersey, NJDEF permit number 5-5811, and New York, NYSDEC permit number JA-396. The New Jersey Permit allows Clean Venture to transport any waste in New Jersey. Most states require a permit such as this to transport within their boundaries. New york has its own requirement that the transporter gets an additional authorization from the USDF before the waste can be delivered to that destionation. Clean Venture is allowed to transport waste generated in New York directly to Cycle Chem, Inc. E.I. Dupont De Nemours and City Environmental. The proper insurances are also in place with respect to limbility insurance and fire insurance.

If you have any further questions, do not hesitate to call me at ,908)355-5800.

Yours truly.

Regulatory & Compliance Officer

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DEC 10 1993

State of New Jersey Department of Environmental Protection and Energy Environmental Regulation .

Hazardous Waste Regulation Program CN 421

Jeanne M. Fox Acring Commissioner CN 421 Frenton, NJ 08625-0421 Tel. # 609-633-1418

Frank Coolick Administrator

Michael S. Persico, President Cycle Chem Inc. 217 S. First Street Elizabeth, NJ 07206

RE: Authorization for Mezardous Waste Facility Operations at Cycle Chem Inc., Elizabeth, Union County, EFA 10 No. NJD 002 260 646

Dear Mr. Persico:

The Burcau of Hazardous Waste Engineering (the "Bureau") acknowledges receipt of your latters dated November 15 and 23, 1993, regarding continued operation of your facility following expiration of your current hazardous waste facility permit (no. 200422HPOS) on December 14, 1993.

Please be advised that until a final determination is issued on the hazardous waste facility permit application of Cycle Chem Inc.. Cycle Chem is authorized to continue operation of its hazardous waste facility subject to the Conditions of Hazardous Waste Facility Permit No. 2004 E28705.

If you have any questions on this matter, please contact Scot J. Prow of my staff at (609) 292-9880.

vary truly yours,

Thomas Sherman, Chief

Bureau of Hazardous Waste Engineering

EP48/abm

c: Michael Poetzsch, USEPA Peter T. Lynch, MBWHWE

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ACKNOWLEDGEMENT OF NOTIFICATION OF HAZARDOUS WASTE ACTIVITY

This is to acknowledge that you have filed a Notification of Hazardous Waste Assists 5010 the installation located at the address shown in the box below to comply with Satism 5010 of the Resource Conservation and Recovery Act (RCRA). Your EPA Identification flumbate for that installation appears in the box below. The EFA Identification Number must be included on all shipping manifests for transperting hexardous wastes; on all Annual Reports that generators of hazardous waste, and owners and operators of hazardous waste trensment, storage and disposal facilities must file with EPA; on all applications for a federal Hazardous Waste Permit and other hazardous waste management reports and documents required under Subtitle C of RCRA.

CYCLE CHEM, INC.

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State of New Jersey DEPARTMENT OF ENVIRONMENTAL PROTECTION DIVISION OF HAZAROOUS WAS TE HANAGEMENT CH 028

Transon, N.J. 08625-0028 (609) 633-1408 Fax # (809) 633-1454

Hezardous Waste Facility Parait

Under the provisions of N.J.S.A. 13:18-1" as seg. known as the Salid Vaste Hanagement Act, this permit is hereby feeted to:

> Cycle-Chem, Inc. 217 South First Street Elizabeth, New Jersey 07206

For the Purpose of Operating s:

Hezardous Waste Storage and

Treatment Facility and Transfer

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Under Facility Permit No .:

2004E2HP04

This permit is subject to compliance with all conditions specified herein and all regulations promulgated by the Department of Environmencal Protection.

This permit shall not prejudice any claim the State may have to Riparian land nor doss it permit the registrant to fill or alter, or allow to be filled or altered, in any way, lands that are deened to be Riparian, Watlands, screen encreachment or flood plains, or within the Coastal Area Facility Review Acc (CAFRA) zone or allow the discharge of pollucants to waters of this State without first acquiring the necessary grants, permits, or approvals from the Department of Environmental Protection or the U.S. Environmental Protection Agency

<u>Pecember 14, 1988</u> DACE

Frank Coolick

Assistant Director

February 23, 1989

Modified March 29. 1990

Modified

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Becembe : 28, 1990

Modified

December 14 1993

Expiration Date

New Jersey is an Equal Opponumity Employer Apcycled Pager

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Clean Venture, Inc. 201 Bouth First Street Blissbeth, New Jersey 07206

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State of New Jersey Department of Environmental Protection Hazardous Waste Regulation Program Manifest Section CN 421. Trenton. NJ 08625-0421

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;	Generator & Name and Mailing Address CEPT OF GENERAL SERVICES				IJA 2	1823	49
	YAM REDADINAY	12) 277-1001		B. State	Generator's ID-	STREET	L1.
3	Transporter 1 Company Name	4 US EFA IC Number	<u> </u>	C State	Trans ID-NUDE	PE	
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7	Transporter 2 Company Name	8. US EPA ID Numbe		D. Trans	porter a Phone	(200) 33	
			1:1.	E. State	Trans. ID-NUDE	PE 1	±
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	PACE & COME 180				porter's Phone	()	
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11	US DOT Description (including Proper Shippi ID Number and Packing	ng Name, hazard Class or Division, Group)	No.	Type	Total Quantity	1 time 1	vaste No
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15	Discrepancy Indication Space						
20	Facility Owner or Operator: Certification of r	eceipt of hazardous materials covered by this man	niest except a	s noted in	Item 13.	Mont	n Bas V.
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State of New Jersey Department of Environmental Protection Hazardous Waste Regulation Program Manifest Section CN 421, Trenton, NJ 08625-0421

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State of New Jersey Department of Environmental Protection Hazardous Waste Regulation Program Manifest Section CN 421 Trenter N.L.08625 0421

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State of New Jersey Department of Environmental Protection Hazardous Waste Regulation Program Manifest Section CN 421, Trenton, NJ 08625-0421

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State of New Jersey Department of Environmental Protection – Hazardous Waste Regulation Program Manifest Section CN 421, Trenton, NJ 08625-0421 use on elite (12-pitch) t. pewriter.)

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State of New Jersey Department of Environmental Protection Hazardous Waste Regulation Program Manifest Section CN 421, Trenton, NJ 08625-0421

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